

ABSTRACT

The invention relates to a drive (1) for a movable element, with which the element is brought from an initial position into a second position, an opening
5 and closing position in particular. The drive (1) has a housing (2), at least one spring element (9) arranged in the housing (2), at least one spring supporting member (6) at which the spring element is supported (9), and at least one roller element (19, 20, 26, 27) arranged at the spring supporting member. The task of the invention is therefore to simplify the design of the known drive in
10 order to facilitate assembly and reduce the manufacturing and assembly costs. According to the invention the spring supporting member (6) of the drive (1) has at least one curved surface (18, 25), and the roller element (19, 20, 26, 27) is arranged at the curved surface (18, 25).

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